FIG. 1 (PRIOR ART)

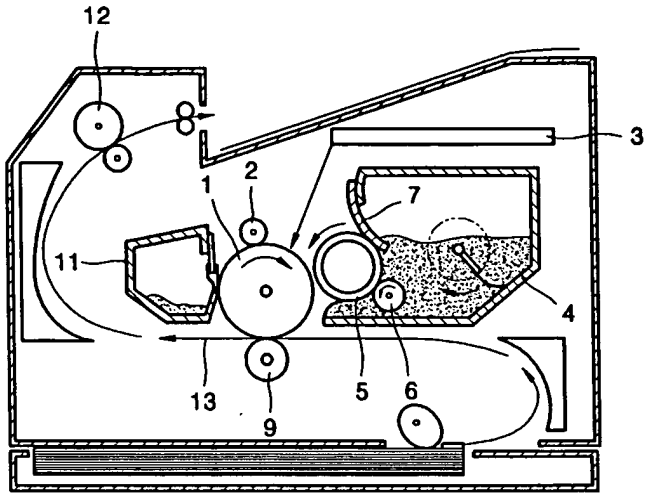


FIG. 2

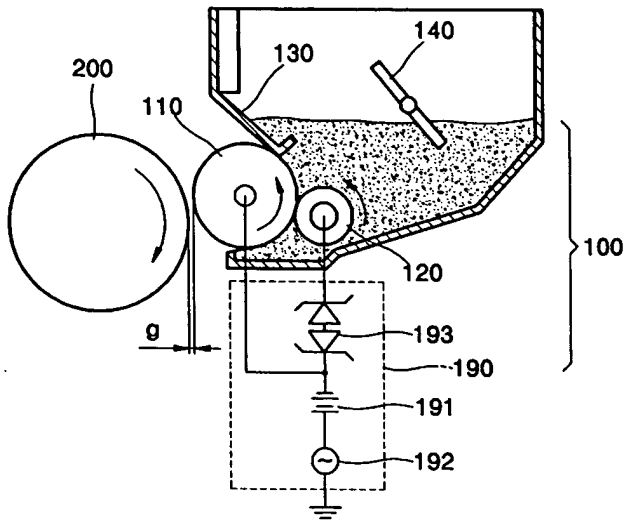

200
110
130
140
100
120
g
193
190
191
192

FIG. 3

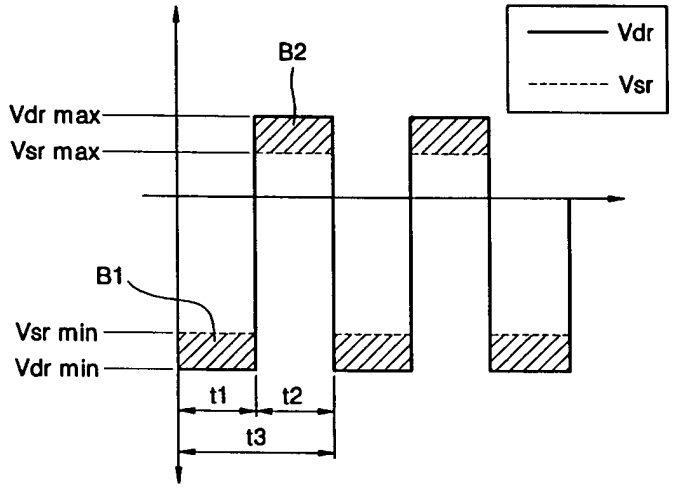

Vdr
Vsr
B2
Vdr max
Vsr max
B1
Vsr min
Vdr min
t1
t2
t3

FIG. 4

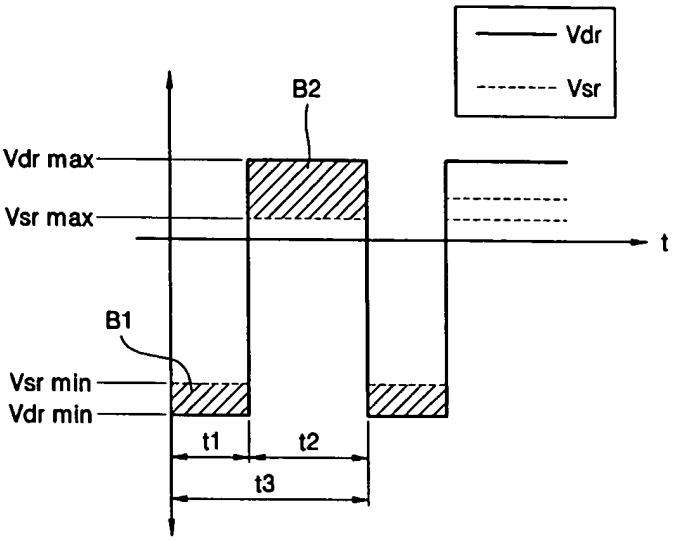
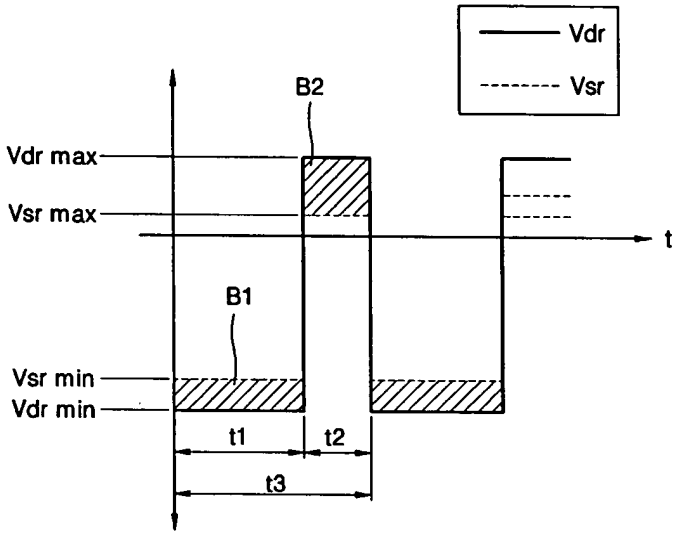

Vdr
Vsr
B2
Vdr max
Vsr max
t
B1
Vsr min
Vdr min
t1
t2
t3

FIG. 5


Vdr
Vsr
B2
Vdr max
Vsr max
t
B1
Vsr min
Vdr min
t1
t2
t3